Author Index to Volume 25

ADETUNI, G. J., 25:83

BAKER, T. N., 25:17
BROOKS, C. R., 25:185

CEREZO, A., 25:143
CHANG, W. C., 25:285
CHIN, T. S., 25:285
CHOPRA, M. A., 25:331

DUCKWORTH, S. P., 25:17

EMBURY, J. D., 25:251

FAULKNER, R. G., 25:83
FEI, N. J., 25:241

GRIME, G. W., 25:3
GROVENOR, C. R. M., 25:143
GUO, Z. X., 25:17

HASAKA, M., 25:177
HETHERINGTON, M. G., 25:143
HISATUNE, K., 25:177
HODGSON, D. S., 25:251, 339
HORÁLEK V., 25:263
HUDA, Z., 25:211

ISHIBASHI, T., 25:375

JAMIESON, D. N., 25:3
JHA, J. N., 25:199
JOARDER, A., 25:199

KIMURA, C., 25:375
KOREEDA, A., 25:375

LIDDLE, J. A., 25:157
LITTLE, E. A., 25:83
LIU, K. S., 25:285
LIU, Y. L., 25:241
LONG, N. J., 25:157
LORIMER, G. W., 25:125
LORZ, U., 25:297

MALIK, M. A., 25:125
MARTIN, J. W., 25:1, 73, 99, 325
MERCHANT, H. D., 25:251, 339
MORRIS, J. G., 25:339

NORTHOVER, J. P., 25:109

OJHA, S. N., 25:199
OKANO, H., 25:375
O'REILLY, I., 25:251

PETFORD-LONG, A. K., 25:157
PRATELLI, T. C. M., 25:73

RALPH, B., 25:211
RAUSER, R. W., 25:331
RIDLEY, N., 25:125
ROMANO, L. T., 25:3

SALTER, C. J., 25:109
SARMA, D. S., 25:199
SHA, W., 25:143
SHAW, S. W. K., 25:73
SHIMIZU, K., 25:375
SHOLLOCK, B. A., 25:143
SMITH, G. C., 25:37
SMITH, G. D. W., 25:1, 143
SOSROSOEDIRDJO, B. I., 25:177

TEKIN, A., 25:99
TOMITA, M., 25:375

UDOH, K., 25:177
UGUZ, A., 25: 99

WANG, Y. M., 25:185
WATT, F., 25:3

XIAOXIN, X., 25:325

Author Index to Volume 25

ADETUNI, G. J., 25:83

BAKER, T. N., 25:17
BROOKS, C. R., 25:185

CEREZO, A., 25:143
CHANG, W. C., 25:285
CHIN, T. S., 25:285
CHOPRA, M. A., 25:331

DUCKWORTH, S. P., 25:17

EMBURY, J. D., 25:251

FAULKNER, R. G., 25:83
FEI, N. J., 25:241

GRIME, G. W., 25:3
GROVENOR, C. R. M., 25:143
GUO, Z. X., 25:17

HASAKA, M., 25:177
HETHERINGTON, M. G., 25:143
HISATUNE, K., 25:177
HODGSON, D. S., 25:251, 339
HORÁLEK V., 25:263
HUDA, Z., 25:211

ISHIBASHI, T., 25:375

JAMIESON, D. N., 25:3
JHA, J. N., 25:199
JOARDER, A., 25:199

KIMURA, C., 25:375
KOREEDA, A., 25:375

LIDDLE, J. A., 25:157
LITTLE, E. A., 25:83
LIU, K. S., 25:285
LIU, Y. L., 25:241
LONG, N. J., 25:157
LORIMER, G. W., 25:125
LORZ, U., 25:297

MALIK, M. A., 25:125
MARTIN, J. W., 25:1, 73, 99, 325
MERCHANT, H. D., 25:251, 339
MORRIS, J. G., 25:339

NORTHOVER, J. P., 25:109

OJHA, S. N., 25:199
OKANO, H., 25:375
O'REILLY, I., 25:251

PETFORD-LONG, A. K., 25:157
PRATELLI, T. C. M., 25:73

RALPH, B., 25:211
RAUSER, R. W., 25:331
RIDLEY, N., 25:125
ROMANO, L. T., 25:3

SALTER, C. J., 25:109
SARMA, D. S., 25:199
SHA, W., 25:143
SHAW, S. W. K., 25:73
SHIMIZU, K., 25:375
SHOLLOCK, B. A., 25:143
SMITH, G. C., 25:37
SMITH, G. D. W., 25:1, 143
SOSROSOEDIRDJO, B. I., 25:177

TEKIN, A., 25:99
TOMITA, M., 25:375

UDOH, K., 25:177
UGUZ, A., 25: 99

WANG, Y. M., 25:185
WATT, F., 25:3

XIAOXIN, X., 25:325

Title Index to Volume 25

Age-Hardening Behavior in a Palladium-Base Dental Porcelain-Fused Alloy, 25:177

Analysis of Decarburization of Hypereutectoid Fe-C Alloys and Its Application in Evaluating the Processing Steps Used To Make Damascus Steel Swords, 25:221

Analysis of Nanometer-sized Precipitates Using Atom Probe Techniques, 25:143

ASTM Grain-size Model and Related Random Tessellation Models, 25:263

Automatic Metallographic Preparation of Low-concentration, Directionally Solidified Lead-Tin Alloys, 25:31

Cell-area Distributions of Planar Sections of Spatial Voronoi Mosaics, 25:297

Characterization of Intermetallics in Aluminum Alloy 3004, 25:339

Combined Study of Multiple-Quantum-Well Structures Using High Resolution Electron Microscopy Imaging and Analysis in Conjunction with the Position-Sensitive Atom Probe, 25:157

Comparative STEM and FEGSTEM Analysis of Grain Boundaries in Steels, 25:83

Decorative Metallurgy of the Celts, 25:109

Development and Applications of an Analytical Electron Microscope with a Field Emission Electron Gun, 25:375

Introduction from the Special Issue Editors, 25:1

Kinetics of Grain Growth in Powder-formed IN-792: A Nickel-Base Superalloy, 25:211

A Microanalytical Study of the Apparent Iron Content of Vanadium Carbide Precipitates in HSLA Steel, 25:17

Nuclear Microscopy: A New Way of Analyzing Materials, 25:3

Partitioning and Pearlite Growth Kinetics in an Ni-Cr Eutectoid Steel, 25:125

Quantitative Surface Microanalysis by Auger and X-ray Photoelectron Spectroscopy, 25:37

Rapid Method for the Determination of TEM Foil Thickness, 25:99

Recrystallization Texture Studies by SACP in the SEM, 25:73

Simple Chemical Etching of Sm_2TM_{17} Magnet Alloys for Metallography Purposes, 25:285

Structure and Property Evolution During Drawing and Wall Ironing of Aluminum Alloy 3004, 25:251

Study of Various Techniques for Grain Structure Investigation in Al-SiC_w Composites, 25:241

The Tempering Behavior of a Plain Carbon Dual-Phase Steel, 25:199

Tensile Properties and Fractography of Aged Hastelloy B2 (550–850°C for up to 1200 H), 25:185

Transmission Electron Microscopy Convergent Beam Measurement of S-Phase Volume Fraction in Al-Li-Cu-Mg-Zr Alloy (8090), 25:325